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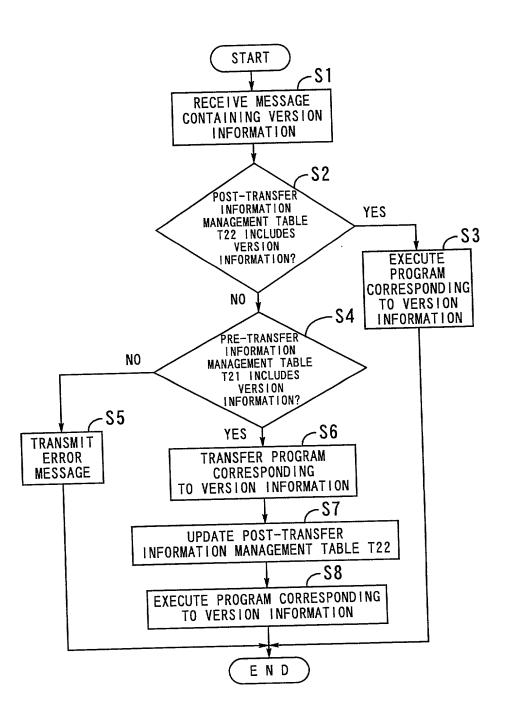
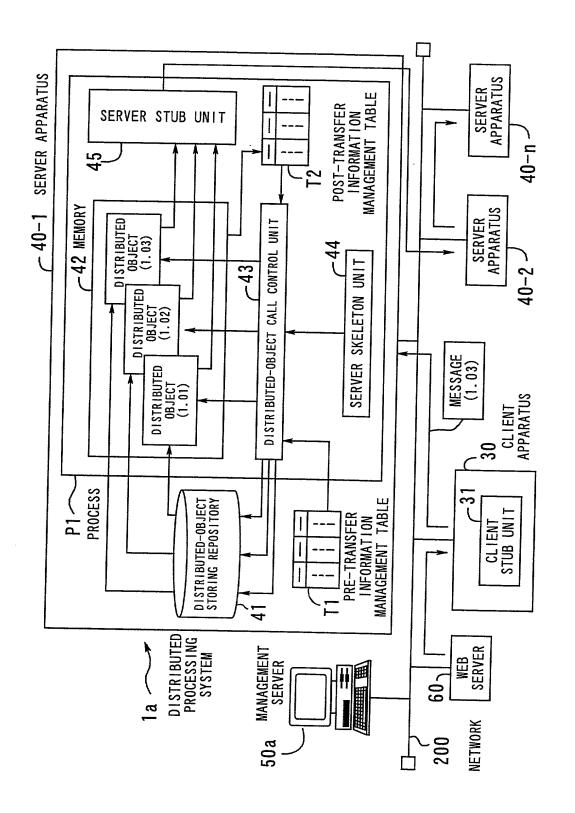
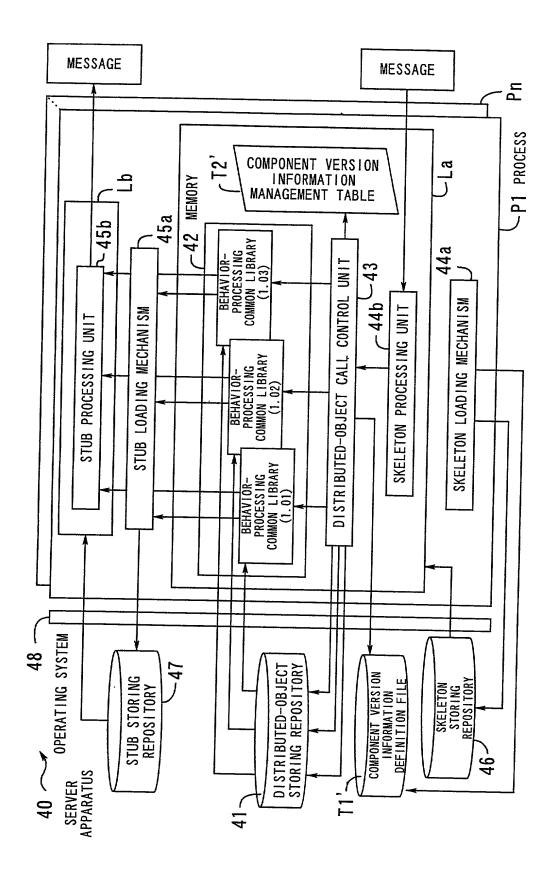


FIG. 2

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F1G. 3



F1G. 4

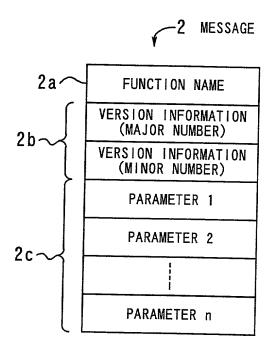


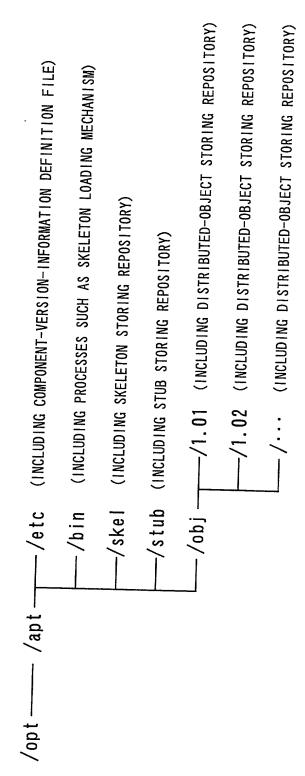
FIG. 5

FIG. 6

FIG. 7 (A)

FIG. 7 (B)

FIG. 8



F. 6.

TABLE	-T2d T2a		ADDRESS OF FUNCTION TABLE	0x00012345	0×00093456	00000		FUNCTION	0x01123456	0x01234567	0x01345678		0x01456789	
GEMENT	7		FLAG	>	· >	-				7	الما 0	1	u u	1
CONPONENT-VERSION-INFORMATION MANAGEMENT TABLE	772c	VERSION OF BEHAVIOR-	PROCESSING COMMON I IRRARY	1.01	1.02		←t (1.02)	FUNCTION NAME	MOD_ 1_ 02::0BJ_A::foo	MOD_ 1_ 02::0BJ_A::foo	MOD_ 1_ 02::0BJ_A::foo		1_ 02::0BJ_A::foo	
NT-VEF	q			s 0	0 8				MOL	MOD	MOD	<u> </u>	_dom	
ho T2' conponent	T2b	NAME OF BEHAVIOR-	PROCESSING COMMON LIBRARY	I i b A P L - A.] [FUNCT I ON ADDRESS	0x00123456	0x00234567	0x00345678		0x00456789	
	T2a	VERSION OF ENTIRE SYSTEM	MINOR NUMBER	0 1	0.2		-t(1.01) ↓	FUNCTION NAME	:0BJ_A::foo 1	MOD_ 1_ 01::0BJ_A::foo 2	:0BJ_A::foo 3		:0BJ_A::foo <u>n</u>	
		VERSION OF	MAJOR NUMBER	-			t	FUNC	MOD_ 1_ 01::0BJ_A::f	MOD_ 1_ 01:	MOD_ 1_ 01::0BJ_A::fo		MOD_ 1_ 01::0BJ_A::fc	

FIG. 10

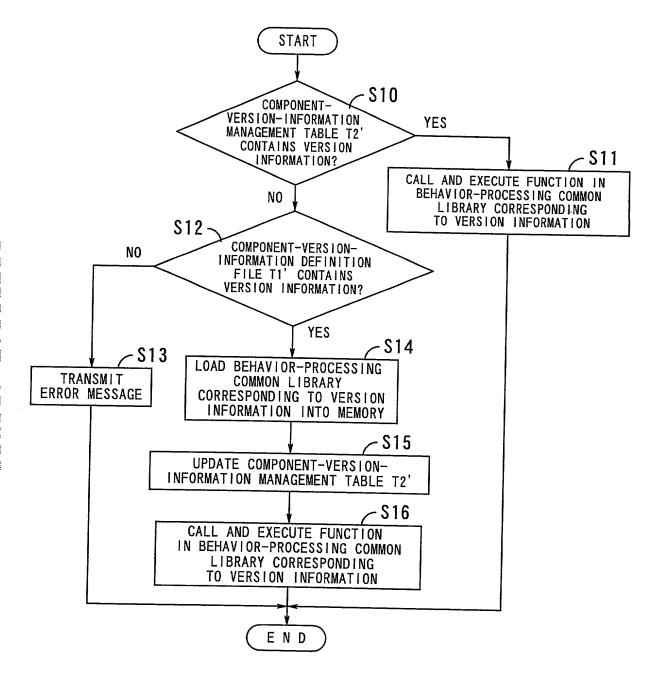


FIG. 11

	an an												
ABLE	f 72e	ADDITOR	ADDRESS OF FUNCTION TABLE	0×0	0x00012345	0x00023456			FUNCT I ON ADDRESS	0x01123456	0x01234567	0x01345678	0x01456789
VAGEMENT TA	T2f	DEFERENCE	COUNT	0	1 2	7			<u> </u>		71	ادی	디
TION MA	72d	-	FLAG	z	>	>		-t(1.03)	NAME	J_A::fo	J_A::fo	J_A::foo	J_A::fo
COMPONENT-VERSION-INFORMATION MANAGEMENT TABLE	_T2c	VERSION OF	BEHAVIOR-PROCESSING COMMON LIBRARY	1.01	1.02	1.03		Ct(1	FUNCTION NAME	MOD_ 1_ 03::0BJ_A::foo	MOD_ 1_ 03::0BJ_A::foo	MOD_ 1_ 03::0BJ	MOD_ 1_ 03::0BJ_A::foo
72-1 COMPO	↑ T2b	AME OF REHAVIOR-	PROCESSING COMMON LIBRARY	bAPL-A. so	bAPL-A. so	bAPL-A. so			FUNCT I ON ADDRESS	1 0x00123456	2 0x00234567	3 0x00345678	<u>n</u> 0x00456789
	į	N N					•	12) 🕴	NAME	_ A::foo	_ A::foo	_ A::foo	_ A::foo
	∠T2a	VERSION OF ENTIRE SYSTEM	MINOR NUMBER	0 1	0.2	0 3		ct(1.02)	FUNCTION NAME	MOD_ 1_ 02::0BJ_A::foo	MOD_ 1_ 02::0BJ_A::foo	MOD_ 1_ 02::0BJ_A::foo	MOD_ 1_ 02::0BJ_A::foo
		VERSION OF	MAJOR NUMBER	-	-	-				MC	MO	MO	MO

FIG. 12

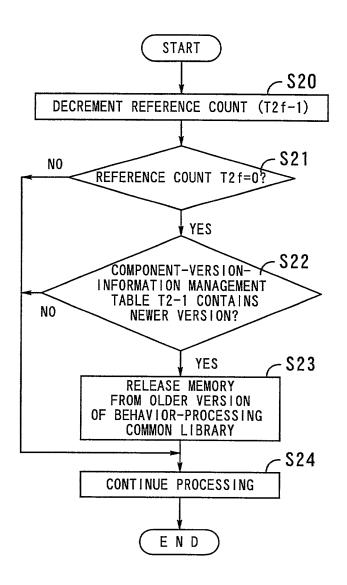


FIG. 13

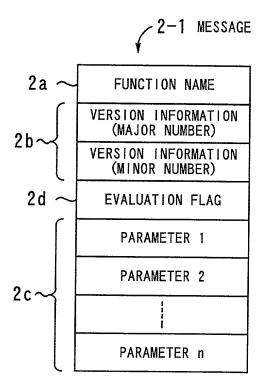


FIG. 14

FIG. 15

FIG. 16

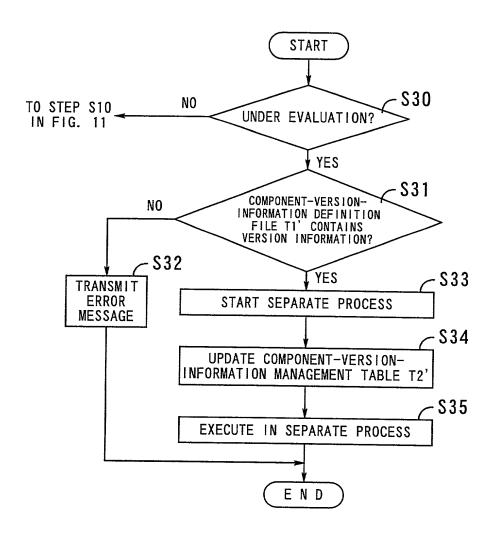


FIG. 17

- T2e ADDRESS OF FUNCTION TABLE 0x00012345 0x00023456 0×0 T2-2 COMPONENT-VERSION-INFORMATION MANAGEMENT TABLE EVALUATION COUNT 0 0 0 FLAG REFERENCE COUNT 2 0 T2d Z > > VERSION OF BEHAVIOR-PROCESSING COMMON LIBRARY 0 2 က 1.01 0 T2b s 0 0 0 NAME OF BEHAVIOR-PROCESSING COMMON LIBRARY S S I b A P L - A. – A. I i b A P L - A. libAPL ∠T2a MINOR NUMBER VERSION OF ENTIRE SYSTEM 0 2 0 က 0 MAJOR NUMBER

t(1.02) t	FUNCTION
MOD_ 1_ 02::0BJ_A::foo 1	AUUKESS 0x00123456
MOD_ 1_ 02::0BJ_A::foo 2	0x00234567
MOD_ 1_ 02::0BJ_A::foo 3	0x00345678
MOD_ 1_ 02::0BJ_A::foo <u>n</u>	0x00456789

9 2 8	6
FUNCTION ADDRESS 0x01123456 0x01234567	0x01456789
### TOTION NAME ###################################	MOD_ 1_ 03::0BJ_A::foo n

FIG. 18

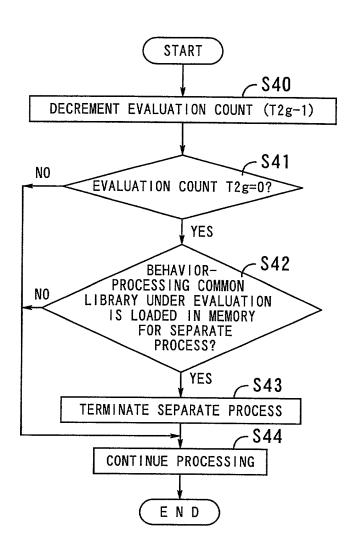


FIG. 19

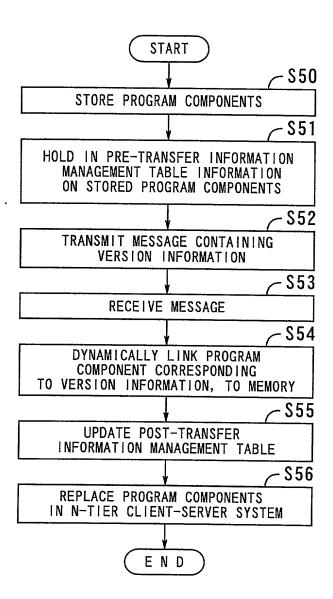


FIG. 20